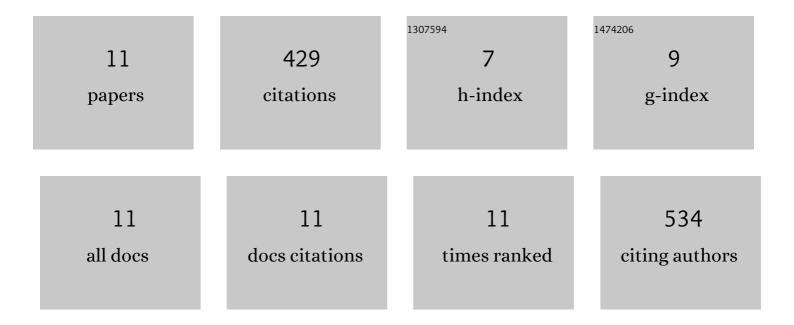
Michelle Farrell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5099956/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The use of modelling and simulation approach in reconstructing past landscapes from fossil pollen data: a review and results from the POLLANDCAL network. Vegetation History and Archaeobotany, 2008, 17, 419-443.	2.1	152
2	The Holocene vegetation cover of Britain and Ireland: overcoming problems of scale and discerning patterns of openness. Quaternary Science Reviews, 2013, 73, 132-148.	3.0	118
3	Palynological perspectives on vegetation survey: a critical step for model-based reconstruction of Quaternary land cover. Quaternary Science Reviews, 2013, 82, 41-55.	3.0	79
4	Neolithic settlement at the woodland's edge: palynological data and timber architecture in Orkney, Scotland. Journal of Archaeological Science, 2014, 51, 225-236.	2.4	24
5	Later prehistoric vegetation dynamics and Bronze Age agriculture at Hobbister, Orkney, Scotland. Vegetation History and Archaeobotany, 2015, 24, 467-486.	2.1	15
6	Maps From Mud—Using the Multiple Scenario Approach to Reconstruct Land Cover Dynamics From Pollen Records: A Case Study of Two Neolithic Landscapes. Frontiers in Ecology and Evolution, 0, 6, .	2.2	13
7	Seeing the Wood for the Trees: Recent Advances in the Reconstruction of Woodland in Archaeological Landscapes Using Pollen Data. Environmental Archaeology, 2018, 23, 228-239.	1.2	10
8	Replicability of data collected for empirical estimation of relative pollen productivity. Review of Palaeobotany and Palynology, 2016, 232, 1-13.	1.5	9
9	Opening the Woods: Towards a Quantification of Neolithic Clearance Around the Somerset Levels and Moors. Journal of Archaeological Method and Theory, 2020, 27, 271-301.	3.0	6
10	Landscapes for Neolithic People in Mainland, Orkney. Journal of World Prehistory, 2022, 35, 87-107.	3.6	3
11	Do Local Habitat Conditions Affect Estimates of Relative Pollen Productivity and Source Area in Heathlands?. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	0